What is Expressed Sequence Annotation for Humans?

Provides structured controlled vocabularies for the annotation of expressed sequences with respect to anatomical system, cell type, developmental stage, experimental technique, microarray platform, pathology, pooling, tissue preparation and treatment.

Discuss Expressed Sequence Annotation for Humans Terminology

Please go to the Expressed Sequence Annotation for Humans Discussion page to leave comments regarding the Expressed Sequence Annotation for Humans Terminology.

Examples of comments may include:

- How you are using this terminology
- Why you decided to use (or not use) this terminology
- Strengths or limitations of the terminology
- Comparisons to other similar terminologies

Links

Expressed Sequence Annotation for Humans FAQ

Expressed Sequence Annotation for Humans Home Page